

Searched on 1/31/03

BRS	194	Laser adj Display
BRS	122	(Laser adj Display) and Modulat\$3
BRS	100	((Laser adj Display) and Modulat\$3) and Scan\$4
BRS	52	((((Laser adj Display) and Modulat\$3) and Scan\$4) and Red and Green and Blue
BRS	12	(((((Laser adj Display) and Modulat\$3) and Scan\$4) and Red and Green and Blue) and Pixel
BRS	4	(((((Laser adj Display) and Modulat\$3) and Scan\$4) and Red and Green and Blue) and Fluorescent

Laser light source and image display based on quasi-			
US 6480325 B1	phasematched nonlinear optical devices	359/330	Batchko, Robert et al.
Method and device for eliminating image speckles in scanning laser			
US 6367935 B1	image projection	353/122	Wang, Lingli et al.
Laser imaging system with progressive multi-beam scan			
US 6351324 B1	architecture	359/202	Flint, Graham W.
Video projection system for projecting more than one picture			
US 6309072 B1	Video projection apparatus and method of displaying a video image	353/31	Deter, Christhard
composed of pixels of a defined size			
US 6262781 B1	Laser beam display	348/744	Deter, Christhard
US 6175440 B1	Color image generation systems and applications	359/204	Conemac, Donald C.
US 5802222 A	Laser projector	385/1	Rasch, Andreas et al.
US 5774174 A	Laser scanning apparatus with interactive optical signal transmitting	348/38	Hardie, Robert Joseph
unit			
US 5577148 A	Acoustic modulation apparatus for laser	385/115	Kamatani, Yasuo
US 5097480 A	Standard transmission and recording of high resolution television	372/97	Pease, Richard W.
US 4620217 A	High resolution television	375/240.25	Songer, Jimmie D.
US 4589012 A		348/428.1	Songer, Jimmie D.